

Author Index

- Aboul-Enein, H.Y., see Baeyens, W.R.G. 9
- Andrés García, E., see Blanco Gomis, D. 1
- Badía, R., see Fernández-González, A. 69
- Baeyens, W.R.G.
- , Van der Weken, G., Vander Heyden, Y., Van Bossche, V., Aboul-Enein, H.Y., García-Campaña, A.M. and Smet, E. Investigation of the chiral separation of cisapride on Chiralcel OJ and OJ-R columns 9
- Barsoum, B.N., see Salem, A.A. 79
- Battaglini, F., see Torriero, A.A.J. 155
- Bayod Jasanada, M., see Blanco Gomis, D. 1
- Blanco Gomis, D.
- , Sánchez Núñez, N., Andrés García, E., Bayod Jasanada, M. and Dolores Gutiérrez Alvarez, M. Fast high performance liquid chromatography method for in-process control of sulbactam 1
- Borrull, F., see Gimeno, R.A. 47
- Chakrabarti, C.L., see Dabek-Zlotorzynska, E. 175
- Chen, G.
- and Shi, X. Capillary gas chromatographic properties of three new cyclodextrin derivatives with acyl groups in the 6-position of β -cyclodextrin 39
- Chen, H., see Dabek-Zlotorzynska, E. 175
- Cho, J.Y., see Kim, J.H. 55
- Comas, E., see Gimeno, R.A. 47
- Cruz Ortiz, M., see Rueda, E. 119
- Dabek-Zlotorzynska, E.
- , Kelly, M., Chen, H. and Chakrabarti, C.L. Evaluation of capillary electrophoresis combined with a BCR sequential extraction for determining distribution of Fe, Zn, Cu, Mn, and Cd in airborne particulate matter 175
- Dalla Riva, S., see Grotti, M. 165
- Díaz-García, M.E., see Fernández-González, A. 69
- Dolores Gutiérrez Alvarez, M., see Blanco Gomis, D. 1
- Ebihara, M., see Minowa, H. 25
- Fernández-González, A.
- , Badía, R. and Díaz-García, M.E. Sensitive flow-injection system for nafcillin determination based on non-protected room temperature phosphorescence 69
- Ferré, J., see Gimeno, R.A. 47
- Frache, R., see Grotti, M. 165
- García-Campaña, A.M., see Baeyens, W.R.G. 9
- Gimeno, R.A.
- , Comas, E., Marcé, R.M., Ferré, J., Rius, F.X. and Borrull, F. Second-order bilinear calibration for determining polycyclic aromatic compounds in marine sediments by solvent extraction and liquid chromatography with diode-array detection 47
- Grotti, M.
- , Soggia, F., Dalla Riva, S., Magi, E. and Frache, R. An in situ filtration system for trace element determination in suspended particulate matter 165
- Herrero, A., see Rueda, E. 119
- Huang, H.-J., see Wang, C.-Y. 61
- Izake, E.L., see Salem, A.A. 79
- Jansen, B.
- , Mulder, J. and Verstraten, J.M. Organic complexation of Al and Fe in acidic soil solutions. Comparison of diffusive gradients in thin films analyses with Models V and VI predictions 105
- Kelly, M., see Dabek-Zlotorzynska, E. 175
- Kim, J.H.
- , Moon, J.K., Li, Q.X. and Cho, J.Y. One-step pressurized liquid extraction method for the analysis of polycyclic aromatic hydrocarbons 55
- Li, Q.X., see Kim, J.H. 55
- Magi, E., see Grotti, M. 165
- Marcé, R.M., see Gimeno, R.A. 47
- Messerschmidt, J., see Zimmermann, S. 93
- Minowa, H.
- and Ebihara, M. Separation of rare earth elements from scandium by extraction chromatography. Application to radiochemical neutron activation analysis for trace rare earth elements in geological samples 25
- Moon, J.K., see Kim, J.H. 55
- Mulder, J., see Jansen, B. 105

- Raba, J., see Torriero, A.A.J. 155
- Ramaker, H.-J.
—, van Sprang, E.N.M., Westerhuis, J.A. and Smilde, A.K.
Dynamic time warping of spectroscopic BATCH data 133
- Rius, F.X., see Gimeno, R.A. 47
- Rueda, E.
—, Cruz Ortiz, M., Sarabia, L.A. and Herrero, A.
Optimisation using a surface response methodology of a system with drift. Application to a flow analysis system with electrochemical detection 119
- Salem, A.A.
—, Barsoum, B.N. and Izake, E.L.
Potentiometric determination of diazepam, bromazepam and clonazepam using solid contact ion-selective electrodes 79
- Salinas, E., see Torriero, A.A.J. 155
- Sánchez Núñez, N., see Blanco Gomis, D. 1
- Sarabia, L.A., see Rueda, E. 119
- Shi, X., see Chen, G. 39
- Smet, E., see Baeyens, W.R.G. 9
- Smilde, A.K., see Ramaker, H.-J. 133
- Soggia, F., see Grotti, M. 165
- Sures, B., see Zimmermann, S. 93
- Torriero, A.A.J.
—, Salinas, E., Battaglini, F. and Raba, J.
Milk lactate determination with a rotating bioreactor based on an electron transfer mediated by osmium complexes incorporating a continuous-flow/stopped-flow system 155
- Van Bossche, V., see Baeyens, W.R.G. 9
- Van der Weken, G., see Baeyens, W.R.G. 9
- van Sprang, E.N.M., see Ramaker, H.-J. 133
- Vander Heyden, Y., see Baeyens, W.R.G. 9
- Verstraten, J.M., see Jansen, B. 105
- von Bohlen, A., see Zimmermann, S. 93
- Wang, C.-Y.
— and Huang, H.-J.
Flow injection analysis of glucose based on its inhibition of electrochemiluminescence in a $\text{Ru}(\text{bpy})_3^{2+}$ -tripropylamine system 61
- Westerhuis, J.A., see Ramaker, H.-J. 133
- Zimmermann, S.
—, Messerschmidt, J., von Bohlen, A. and Sures, B.
Determination of Pt, Pd and Rh in biological samples by electrothermal atomic absorption spectrometry as compared with adsorptive cathodic stripping voltammetry and total-reflection X-ray fluorescence analysis 93

